

Claims

1. Glide sport article, especially ice skate, with a shoe body (2) that is located on a chassis (3) and that comprises a cap-like shoe tip (2.1) forming the toe area of the shoe body, a shoe body section (2.2) forming the heel area and an ankle support, lacing (6) on the shoe body section (2.2) and a tongue (8) located beneath the lacing (6), characterized in that

the shoe tip (2.1) is provided in a shoe body longitudinal direction relative to the shoe body section (2.2) on the chassis (3),

that the tongue (8) is fastened to the cap-like shoe tip (2.1) and can be adjusted with the latter,

that the shoe body section (2.2) extends on the sides of the shoe body (2) over the greater length of the shoe body (2),

that the shoe body section (2.2) extends beyond the shoe tip (2.1) on its outer side, and

that the shoe body section (2.2) and the shoe tip (2.1) overlap each other in the longitudinal direction of the chassis (3) with a length that is greater than the maximum adjusting area of the shoe tip (2.1) relative to the chassis (3).

2. Glide sport article as claimed in claim 1, characterized in that the length of the shoe body section (2.2) in the direction of the chassis (3) is greater by a multiple of the length of the shoe tip (2.1).
3. Glide sport article as claimed in claim 2, characterized in that the length of the shoe body section (2.2) in the direction of the chassis (3) is at least 70% of the maximum total length of the shoe body (2).

4. Glide sport article as claimed in one of the foregoing claims, characterized in that the lacing (6) reaches from an area of the shoe body section (2.2) adjacent to the shoe tip (2.1) to an upper shoe body opening.
5. Glide sport article as claimed in one of the foregoing claims, characterized in that the lacing (6) reaches from the shoe tip (2.1) to an upper shoe body opening.
6. Glide sport article as claimed in one of the foregoing claims, characterized in that the shoe body section (2.2) has a reinforcement or an impact guard (7) at least on one side, located above a sole (4) of the shoe body (2) and below the lacing (6) and extends from the heel area up to the vicinity of the shoe toe (2.1).
7. Glide sport article as claimed in one of the foregoing claims, characterized in that the shoe tip (2.1) is guided with a sole section (4.1) on at least one guide (10) provided on the chassis (3).
8. Glide sport article as claimed in claim 7, characterized in that the guide is made of two guide rails (10) at a distance from each other and extending parallel to each other and in the longitudinal direction of the chassis, each of which (guide rails) engages in a guide groove (11) on the sole section (4.1) of the shoe tip (2.1).
9. Glide sport article as claimed in one of the foregoing claims, characterized by means for locking the shoe tip (2.1) on the chassis (3).
10. Glide sport article as claimed in claim 9, characterized in that the means for locking the shoe tip (2.1) comprise a locking element (16) with at least one catch (15) that can slide in the chassis against the effect of springs (17) and that act in combination with a counter-catch (13, 14) on the shoe tip (2.1) or an a sole section (4.1) of the shoe tip.
11. Glide sport article as claimed in claim 10, characterized in that the catch comprises at least one tooth (15) and the counter-catch comprises teeth (14) of a

toothed strip (13).